



Speed, x	Mileage, y
15	22.3
20	25.5
25	27.5
30	29.0
35	28.8
40	30.0
45	29.9
50	30.2
55	30.4
60	28.8
65	27.4
70	25.3
75	23.3

- Enter Data in **STAT**
- Look at Stat Plot
- **STAT** **Calc** to get regression equation
- Go to **y=** then **VARs**
Statistics, **EQ**, **Reg Eq**
- Try these problems
2.8 #3, 13, 15, 21
- **HW**
Read 2.6 + 2.7 examples
and make sure you can do all
of them. Bring questions.